

Build a fraction as copies of a unit fraction

NAME	DATE	SCORE / 10
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- 1** Each part of the bar below is $\frac{1}{11}$. What fraction of the bar is shaded?

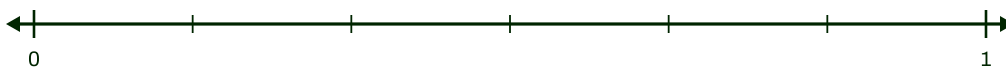


- 2** The number line below is cut into 11 equal parts. Draw jumps of $\frac{1}{11}$ from 0 to show $\frac{5}{11}$.

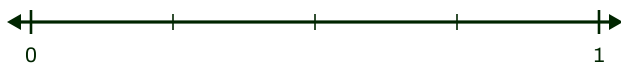


- 3** How many $\frac{1}{12}$ parts make $\frac{9}{12}$?

- 4** The number line below is cut into 6 equal parts. Draw jumps of $\frac{1}{6}$ from 0 to show $\frac{2}{6}$.



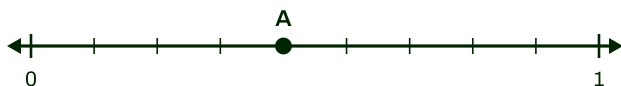
- 5** Each jump on the number line below is $\frac{1}{4}$. Write the fraction that is 3 jumps from 0.



- 6** The number line below is cut into 11 equal parts. Draw jumps of $\frac{1}{11}$ from 0 to show $\frac{3}{11}$.



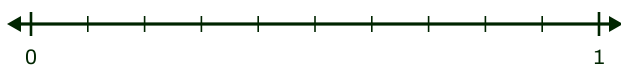
- 7** The number line below shows point A. Count the jumps of $\frac{1}{9}$ from 0 to point A.



- 8** The number line below is cut into 5 equal parts. Draw jumps of $\frac{1}{5}$ from 0 to show $\frac{2}{5}$.



- 9** Each jump on the number line below is $\frac{1}{10}$. Write the fraction that is 9 jumps from 0.



- 10** The number line below is cut into 7 equal parts. Draw jumps of $\frac{1}{7}$ from 0 to show $\frac{3}{7}$.



Build a fraction as copies of a unit fraction

1 $\frac{3}{11}$

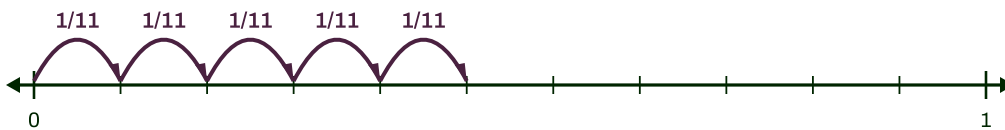
3 9

5 $\frac{3}{4}$

7 4

9 $\frac{9}{10}$

2 A drawing



What counts as right: 5 jumps, each one part ($\frac{1}{11}$) long, starting at 0 and ending on the mark 5 parts from 0. One long jump from 0, or 5 jumps ending 5 parts from 1, does not count.

4 A drawing



What counts as right: 2 jumps, each one part ($\frac{1}{6}$) long, starting at 0 and ending on the mark 2 parts from 0. One long jump from 0, or 2 jumps ending 2 parts from 1, does not count.

6 A drawing



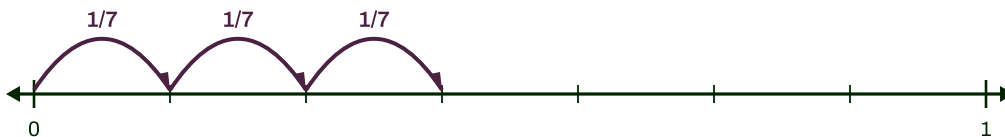
What counts as right: 3 jumps, each one part ($1/11$) long, starting at 0 and ending on the mark 3 parts from 0. One long jump from 0, or 3 jumps ending 3 parts from 1, does not count.

8 A drawing



What counts as right: 2 jumps, each one part ($1/5$) long, starting at 0 and ending on the mark 2 parts from 0. One long jump from 0, or 2 jumps ending 2 parts from 1, does not count.

10 A drawing



What counts as right: 3 jumps, each one part ($1/7$) long, starting at 0 and ending on the mark 3 parts from 0. One long jump from 0, or 3 jumps ending 3 parts from 1, does not count.